

FIG. 1A

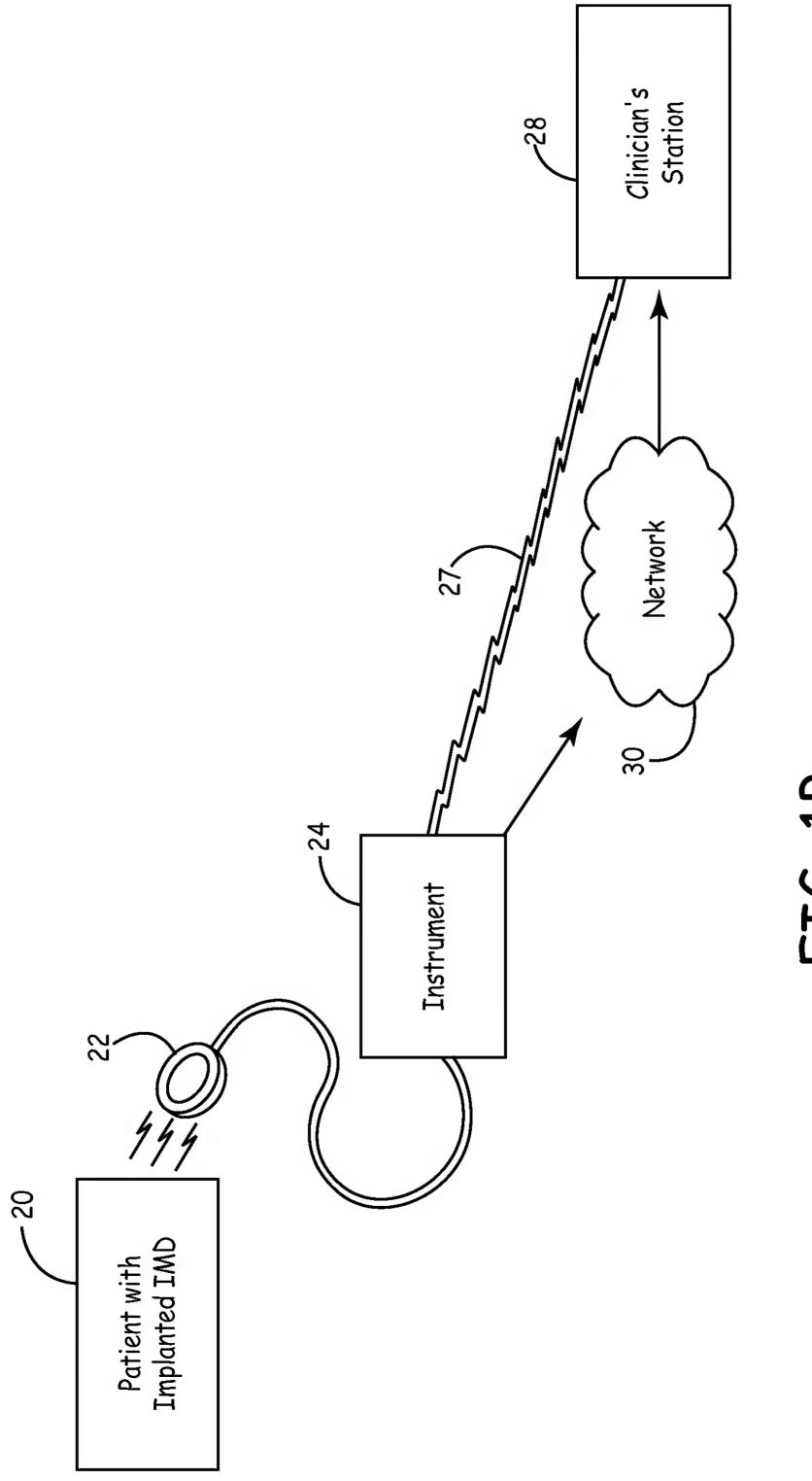
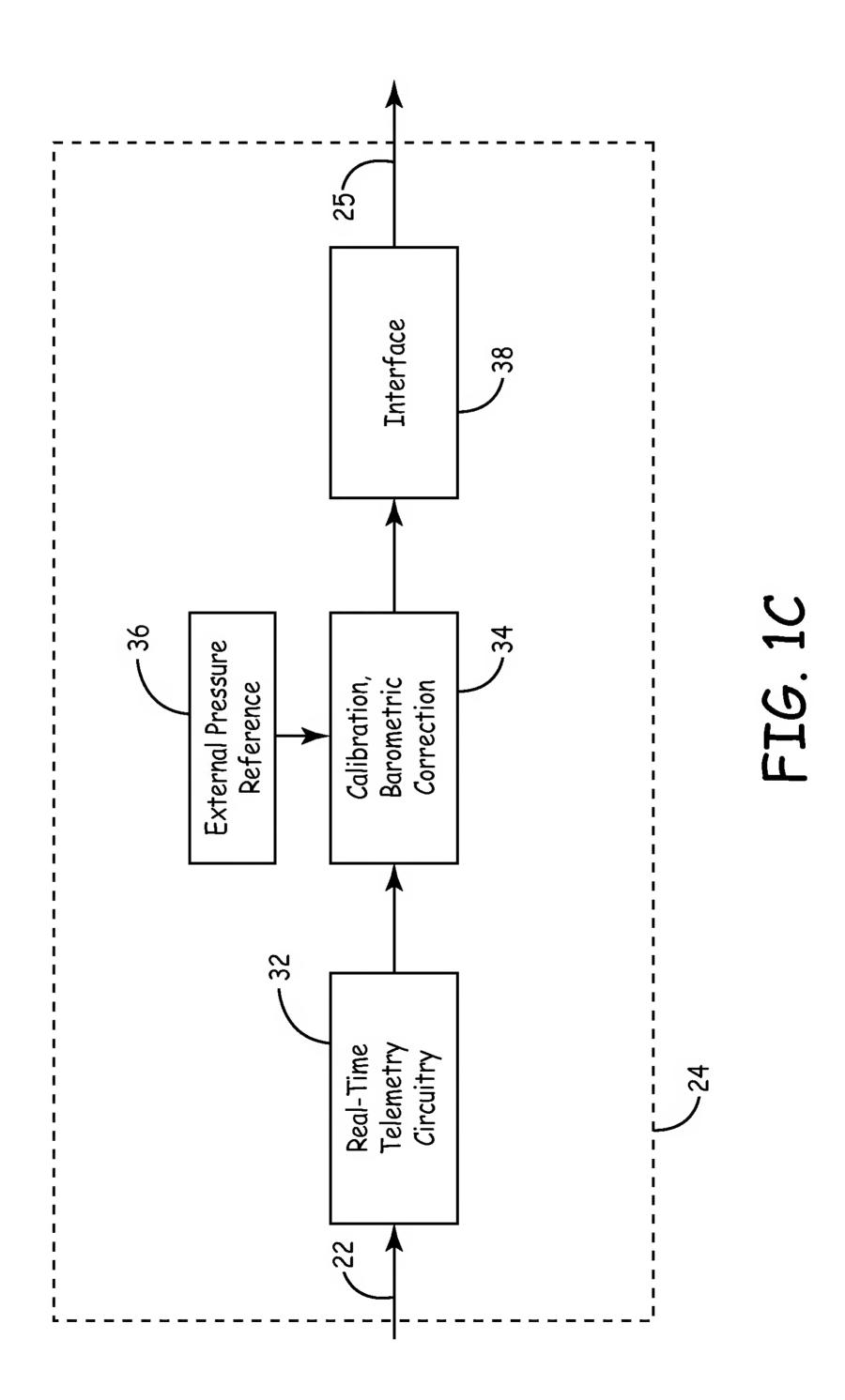
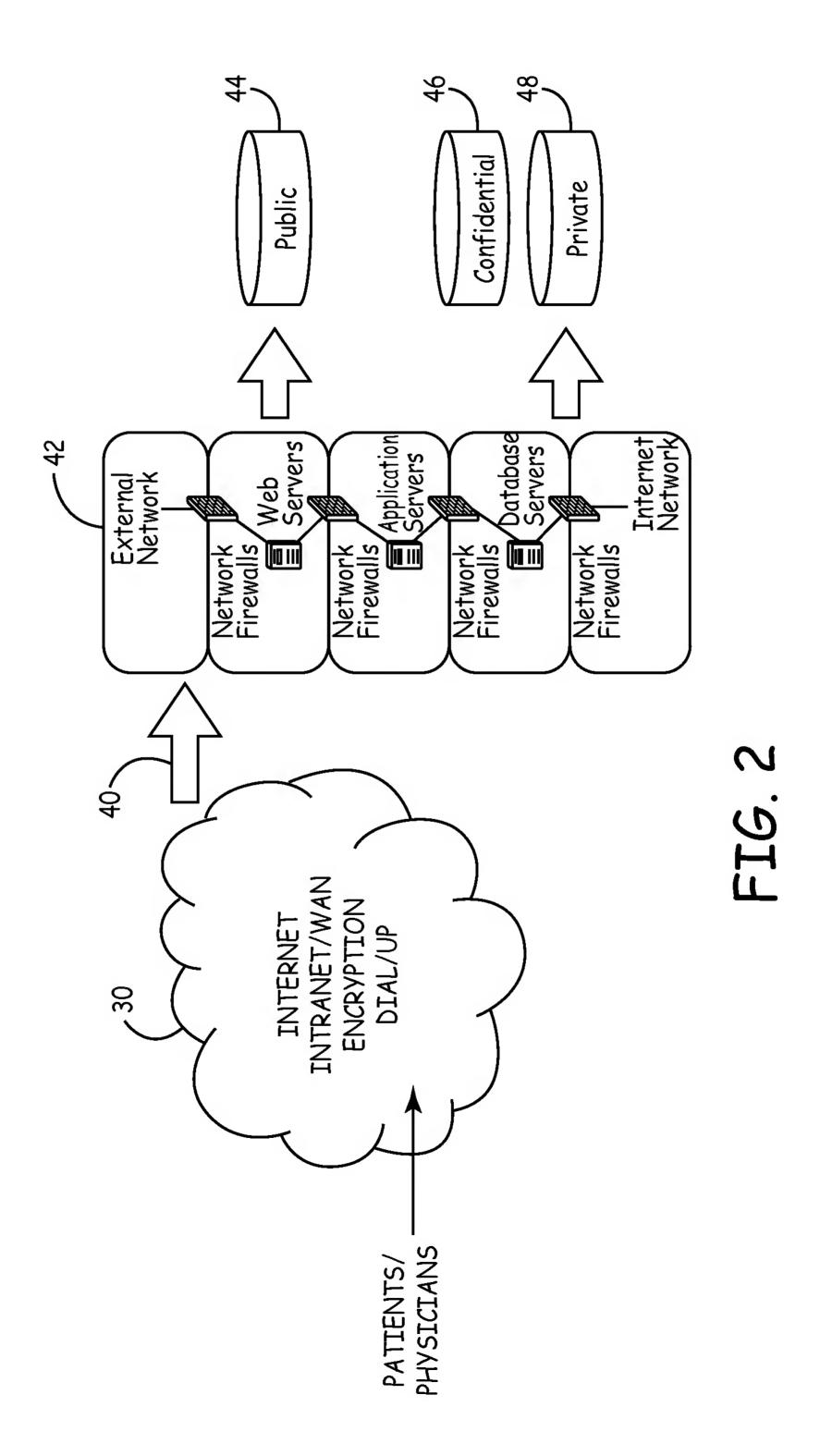
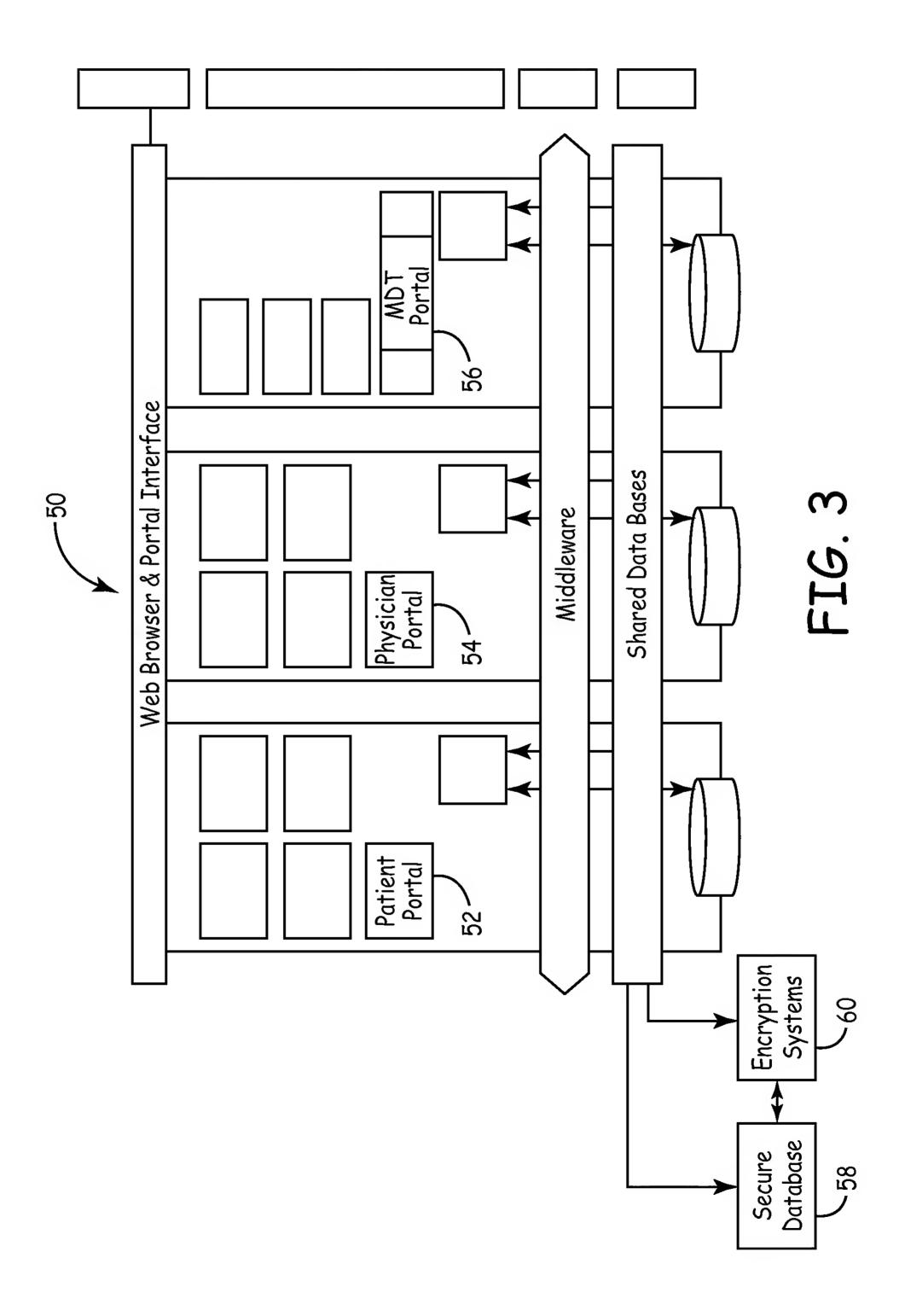
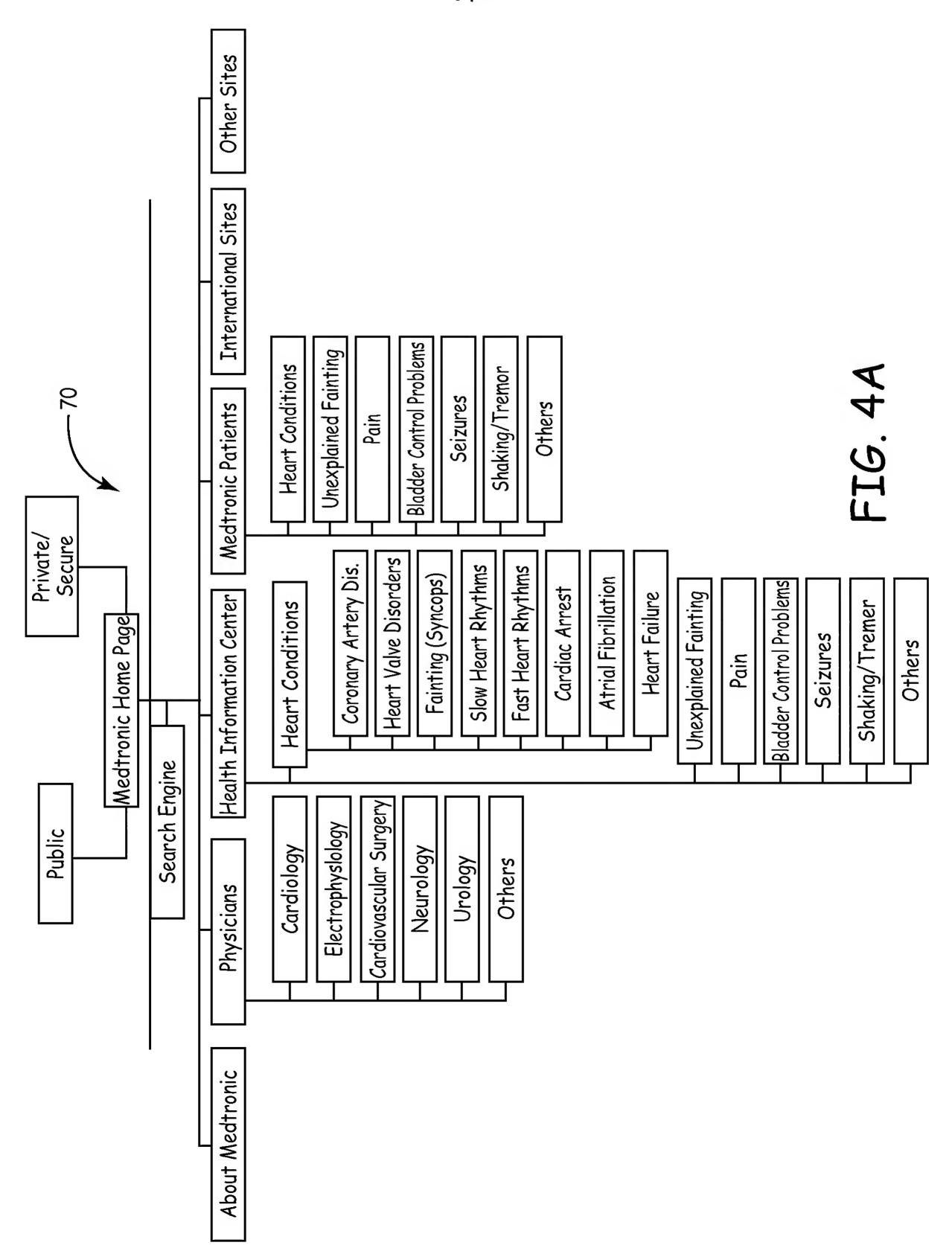


FIG. 1B









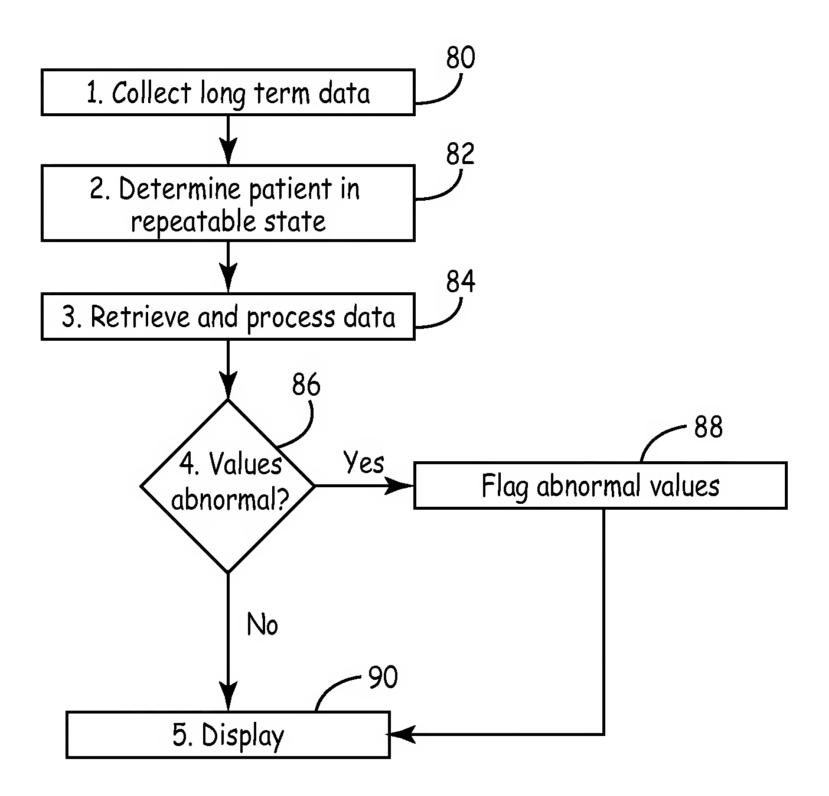


FIG. 4B

REPLACEMENT SHEET 8 / 12

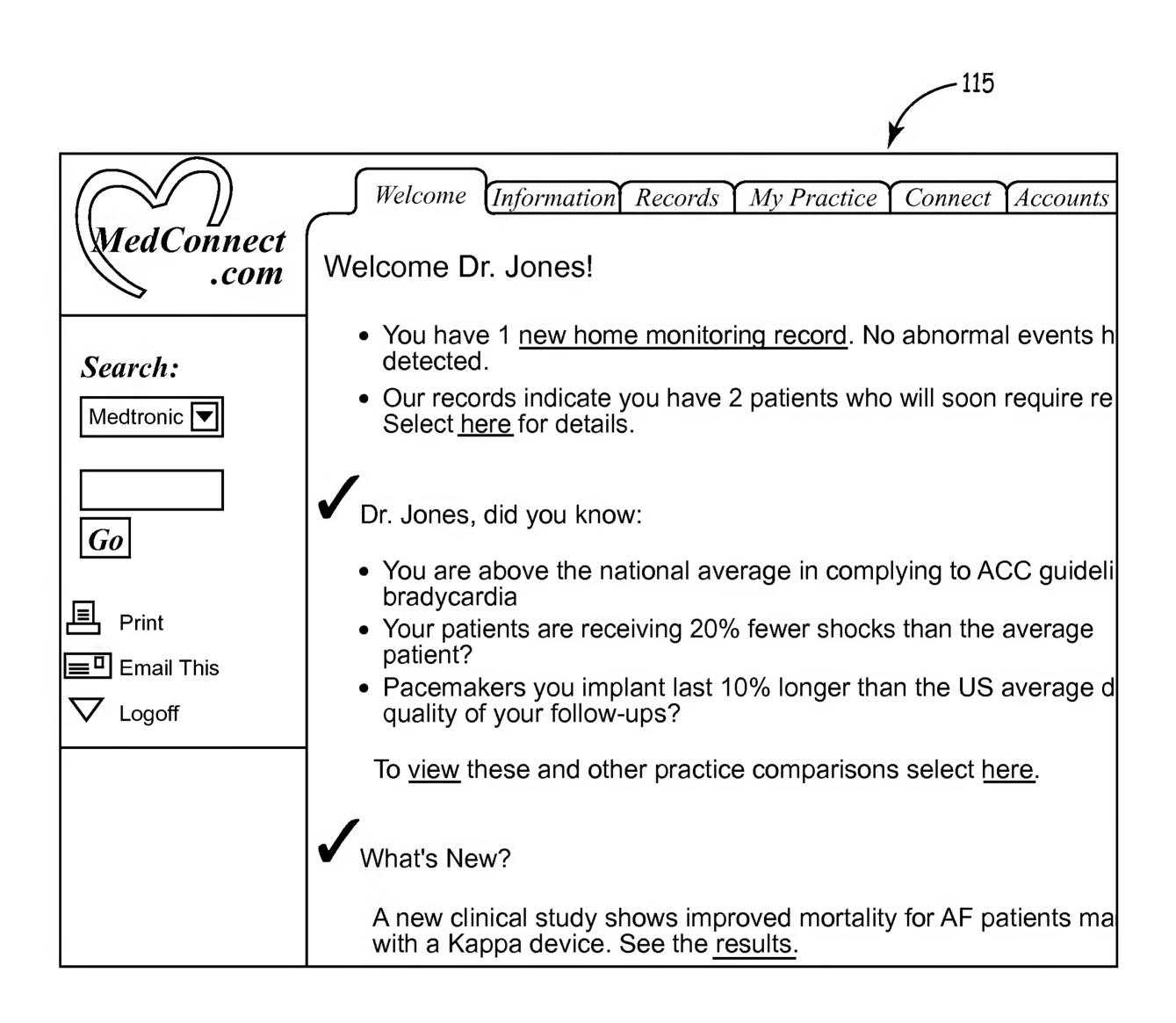
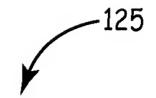


FIG. 5A

REPLACEMENT SHEET 9/12



Patient List:	Hemodynam Variables	Patient ID: B007 Chronicle Serial Number: 6956				
Quick Look 1-Week Trends Hemodynamic Var. RV Pressure Waves	Triggered Episodes: Tachy: 0 Bra	ady: 0	Patient: 0			
Big Pictures Trends Triggered Episodes Daily Minimums List Daily Minimums Trend		Selected Transmission	Previous Transmission	Change		
Notes New Note	Hemodynamic Variab 4am	les - Resting va	alues between	12 am and		
Set Up Load Data Change Password QuickLook Options	Heart Rate (bpm)	69	69	0 (0.0%)		
	RV Diastolic Pressure (mmHg)	8	11	-3 (27.3%)		
	RV Systolic Pressure (mmHg)	38	44	-6 (13.6%)		
User Manual	ePAD (mmHg)	16	20	-4 (20.0%)		
Logoff Printer Friendly Format	RV dP/dt _{max} (mmHg/sec)	226	272	-46 (16.9%)		
	RV Pulse Pressure (mmHg)	27	32	-5 (15.6%)		
	Summary Criteria					
	Number of Days with Activity of 0	3/3	18/22			
- highlights values out of range						

FIG. 5B

REPLACEMENT SHEET 10/12

			Quick Look Summary Copyright Medtronic Inc.		
Chronicle Monitor	Serial Numb	Serial Number: WRK0001033R		Report Generated:	
		Previous Values view detail	Recent Interrogation view detail	Change	
Volume Status		<u> </u>			
RV diastolic (mmHg	1)	6.0	5.7	3 (5%)	
PA diastolic (mmHg)	18	19	+1 (5%)	
Automatic Status					
Resting heart rate (per minute)	91	101	+10 (12%)	
+dP/dt _{max} (mmHg/s	5)	400	410	+10 (12%)	
RV Function					
Pulse Pressure (mn	nHg)	32	33	+2%	
RV Systolic (mmHg)	38	39	+2%	
+dP/dt _{max} (mmHg/s)	400	410	+10 (12%)	
Activity					
Average Counts		2.0	1.5	- 1	
Indicates abnormal valu	Note: Althou	gh measurements may refle structural r	ect heart failure status; t problems, pulmonary va		

FIG. 6

Tachy triggers have been detect since the previous follow-up No brady triggers have been detected since the previous follow-up Compare recent value to values interrogated on:								
patient: RV diastolic pressure	2 mmHg	than 8 mmHg	greater than 20 %					
PA diastolic pressure	12 mmHg	20 mmHg	20 %					
Resting heart rate	60 per minute	100 per minute	10 per minute					
+dP/dt _{max}	300 mmHg/s	450 mmHg/s	20 %					
Pulse pressure	20 mmHg	40 mmmHg	20 %					
RV systolic pressure	30 mmHg	40 mmHg	20 %					
Activity	? hours/day		? %					



150

140

FIG. 7

REPLACEMENT SHEET 11/12

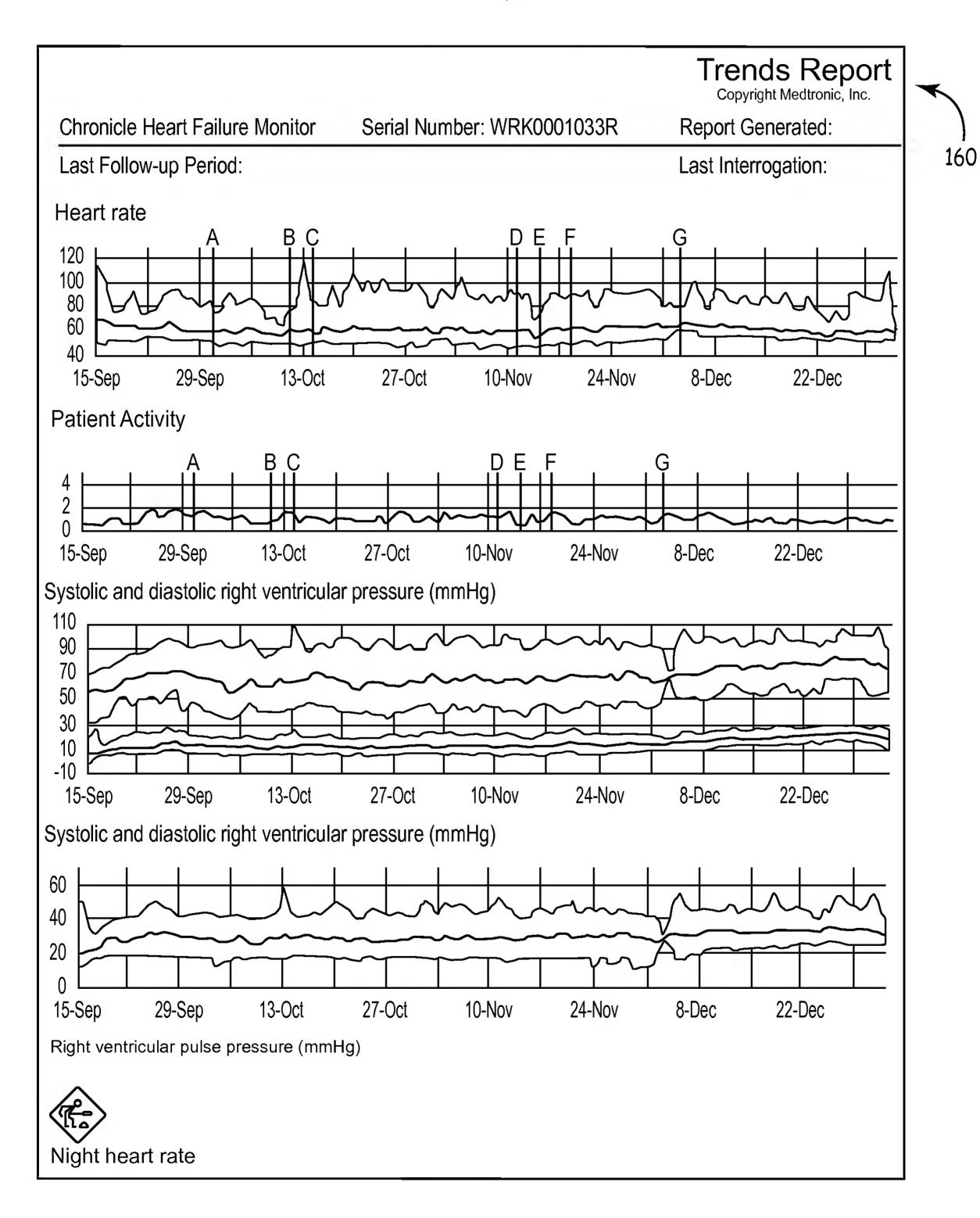


FIG. 8

REPLACEMENT SHEET 12/12

170

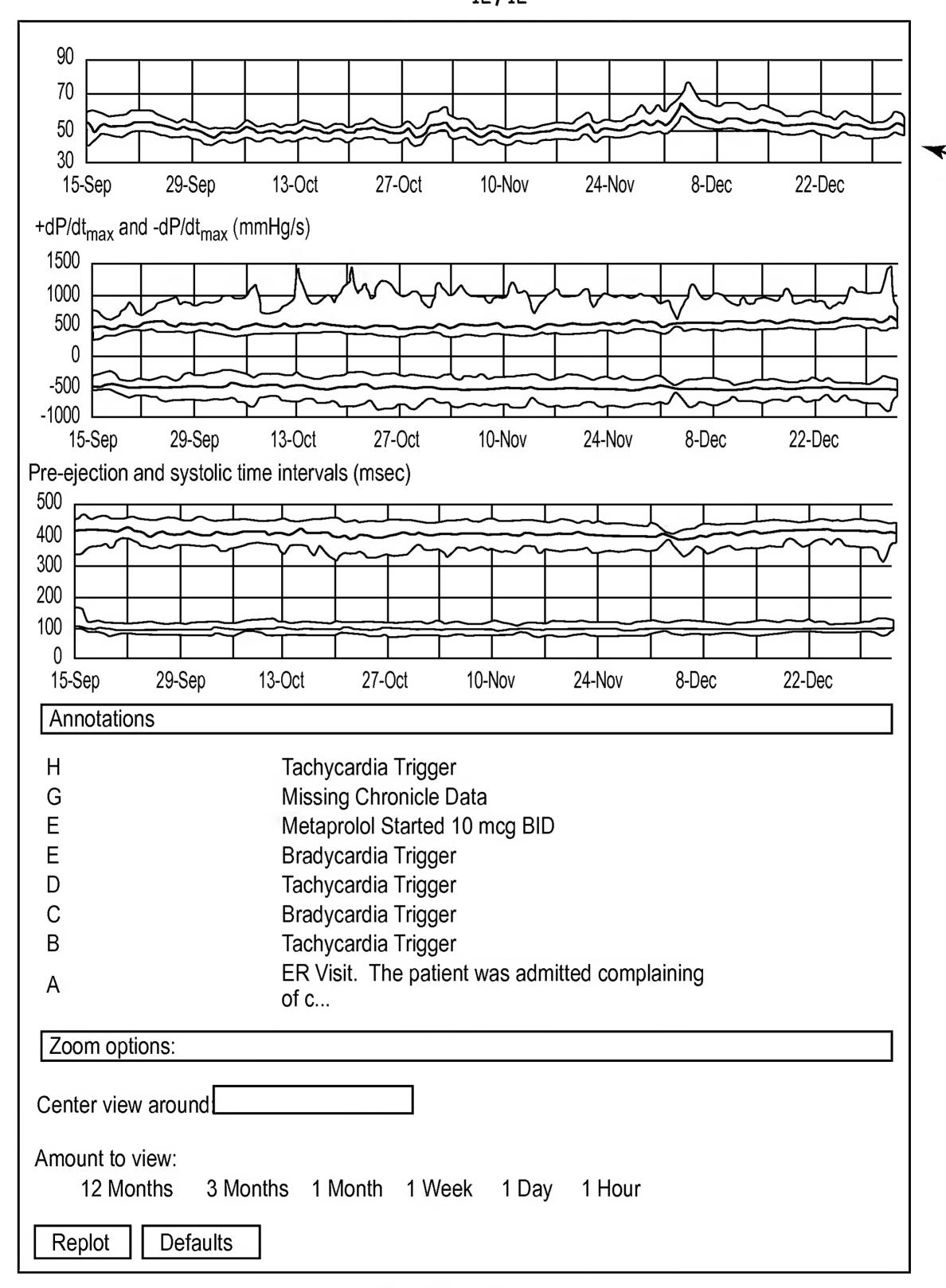


FIG. 9